

Add McGraw-Hill SIMnet (LTI 1.3) to Your Course

Last Modified on 02/03/2026 11:19 am CST

Online Services does not have access to your **McGraw-Hill** account. For integration issues or questions, please contact your **McGraw-Hill representative**.

To obtain contact information for your campus-specific **McGraw-Hill Customer Success Representative**, please contact your **Department Chair** or **Dean**.

For more in-depth information about **SIMnet deep-link integration**, navigate to the [SIMnet Help Webpage \(https://help.simnetonline.com/manager/integrations/lti-advantage-v1.3/course-integration-home\)](https://help.simnetonline.com/manager/integrations/lti-advantage-v1.3/course-integration-home).

SIMnet is a digital platform that teaches and assesses skills in Microsoft Office Access, Excel, PowerPoint, and Word. It also covers file management and operating systems, thereby enabling student career readiness and employability.

SIMnet Integration Migration to new McGraw Hill Integration for Spring 2026

Beginning in Spring 2026, McGraw Hill Integrated products in Lone Star College's D2L will be hosted under the new **McGraw Hill Integration** rather than their own stand-alone products you are used to using. This update includes the SIMnet product currently in our D2L. McGraw Hill has developed a function to migrate the links in your D2L course from the current SIMnet, being phased out, to the new McGraw Hill Integration. This new McGraw Hill Integration is where you will access SIMnet from now on.

NOTE: Online Services does not have access to your McGraw Hill account. For integration issues or questions, please contact your McGraw Hill representative.

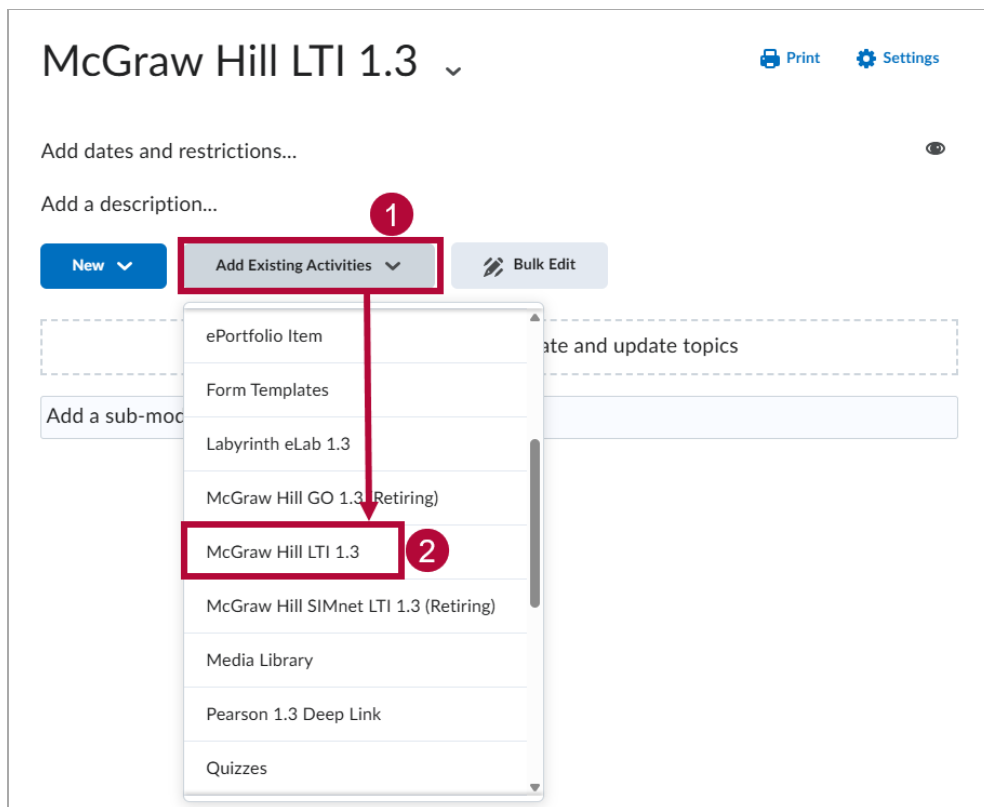
To obtain contact information for your campus-specific **McGraw Hill Customer Success Representative**, please contact your Department Chair or Dean.

To complete the migration process:

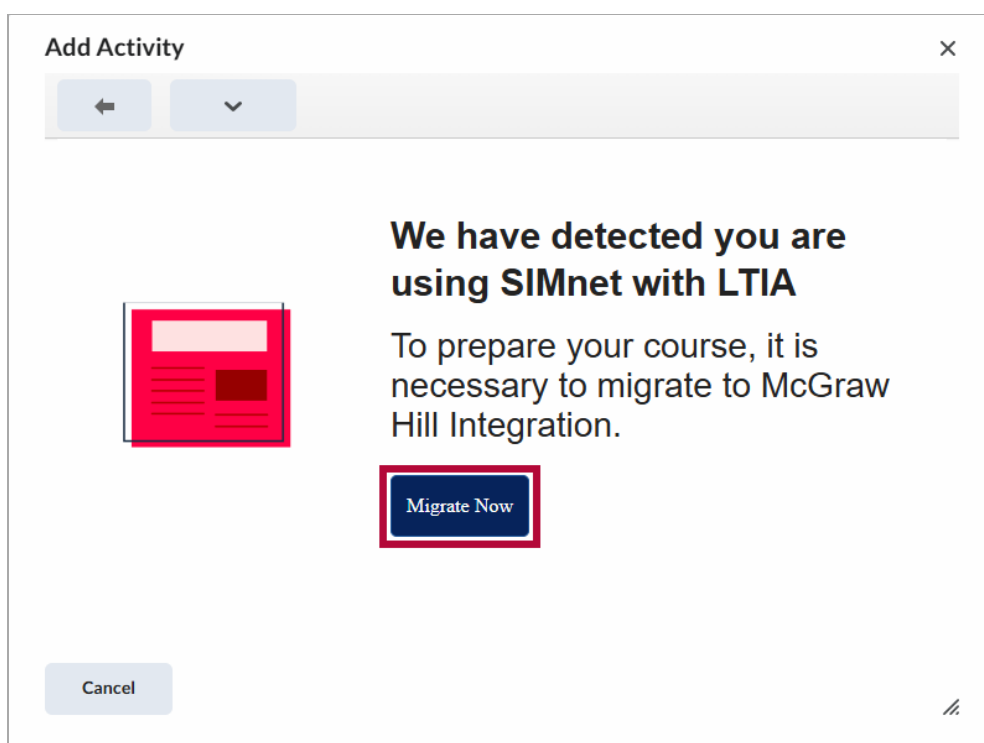
1. Navigate to a course that has integrated links from the old SIMnet integration (example: you copied your 2025 Spring or Fall course to your 2026 Spring course).

NOTE: Already using the new McGraw Hill Integration or starting fresh? Visit <https://vtac.lonestar.edu/help/mgh-simnet> for more information.

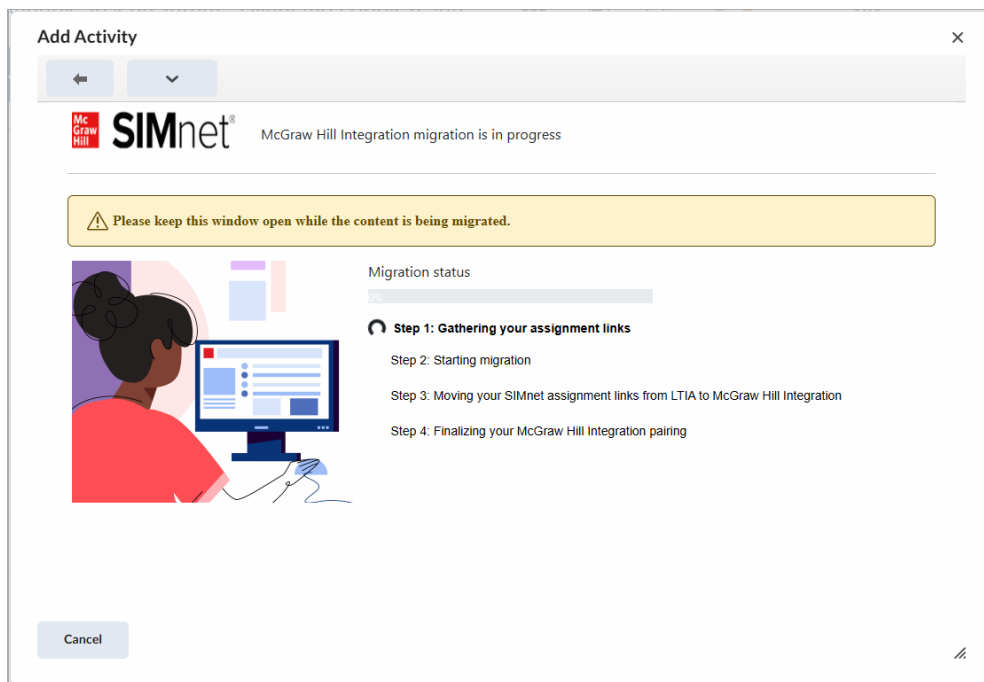
2. Navigate to your **Content Module** → **[Add Existing Activities]** → **[McGraw Hill LTI 1.3]**.



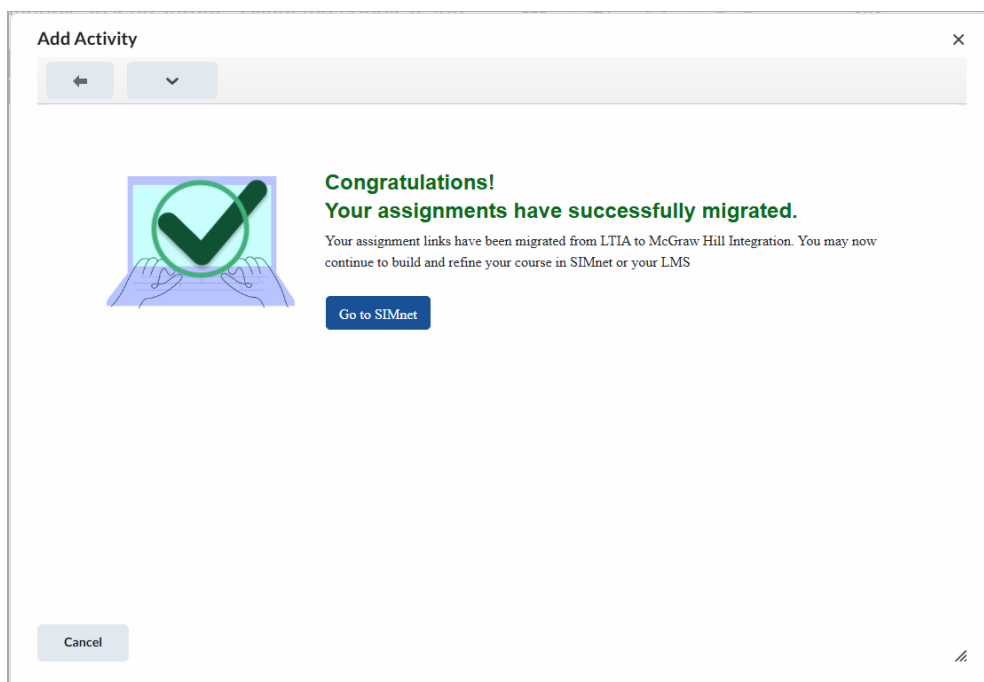
3. Select **[Migrate Now]**.



4. Keep this window open while all 4 steps complete. This process should only take a few moments.



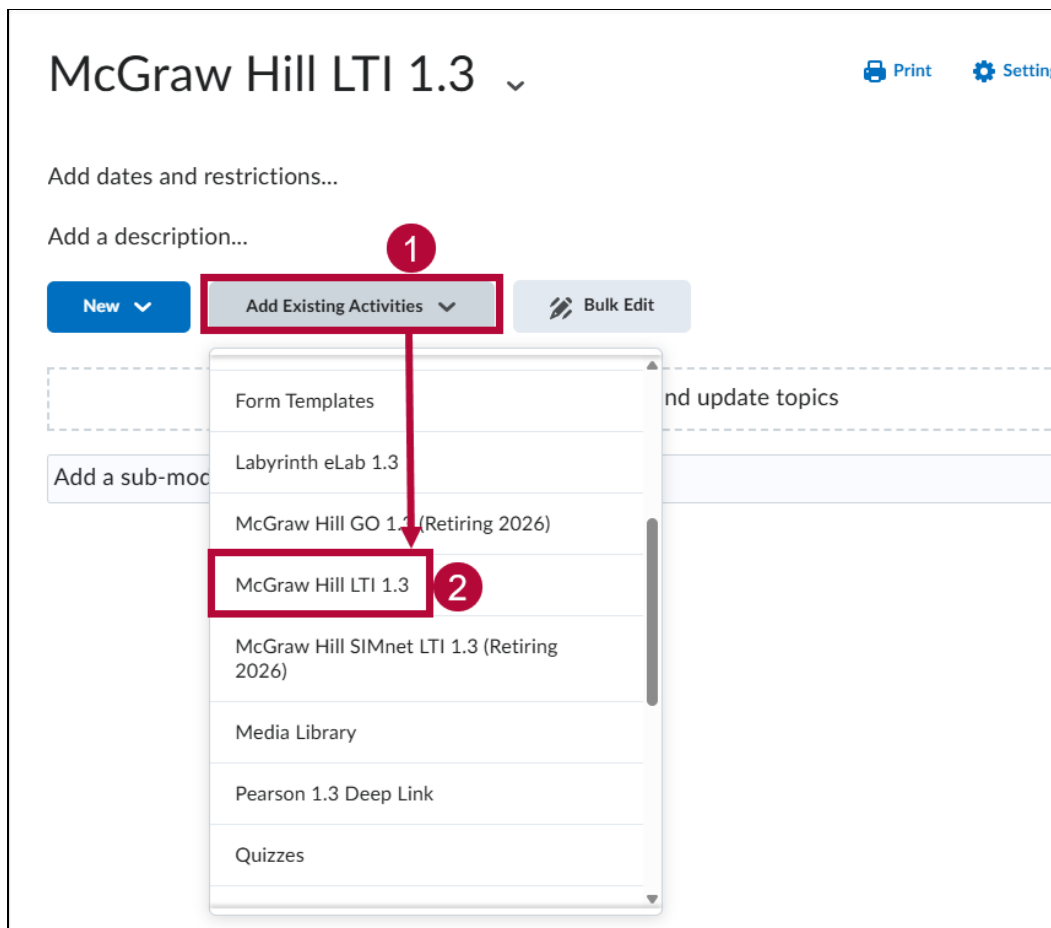
5. You're migrated! You are now using the latest McGraw Hill Integration.



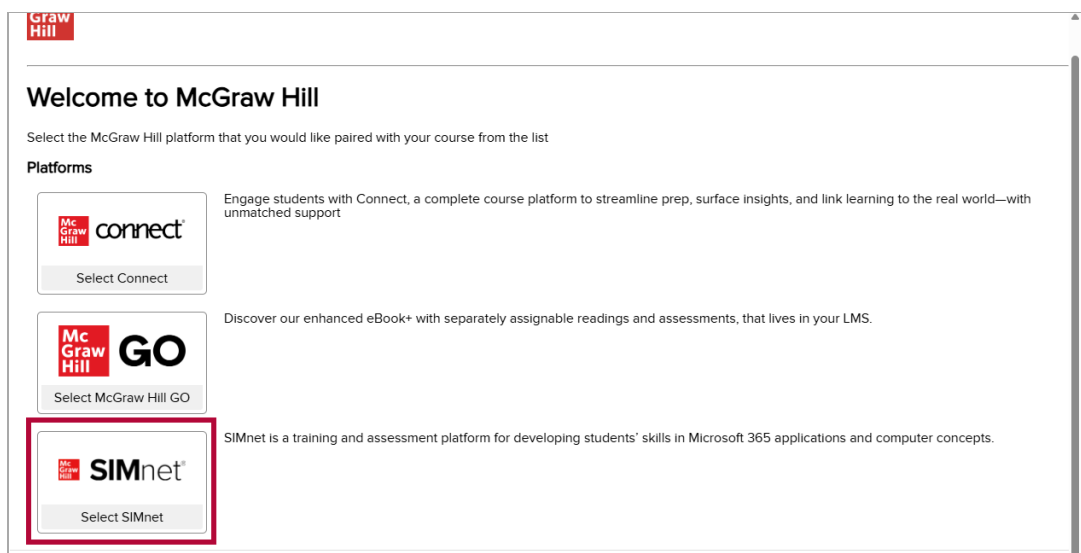
Adding McGraw-Hill SIMnet Content to Your D2L Course

NOTE: McGraw-Hill is moving their tools to a single D2L Integration. You can now find all 3 McGraw-Hill products: Connect, Go, and SIMnet, under the **[McGraw Hill LTI 1.3]** integration. You can continue to use the Legacy SIMnet and Go tools **through the end of Fall 2025**.

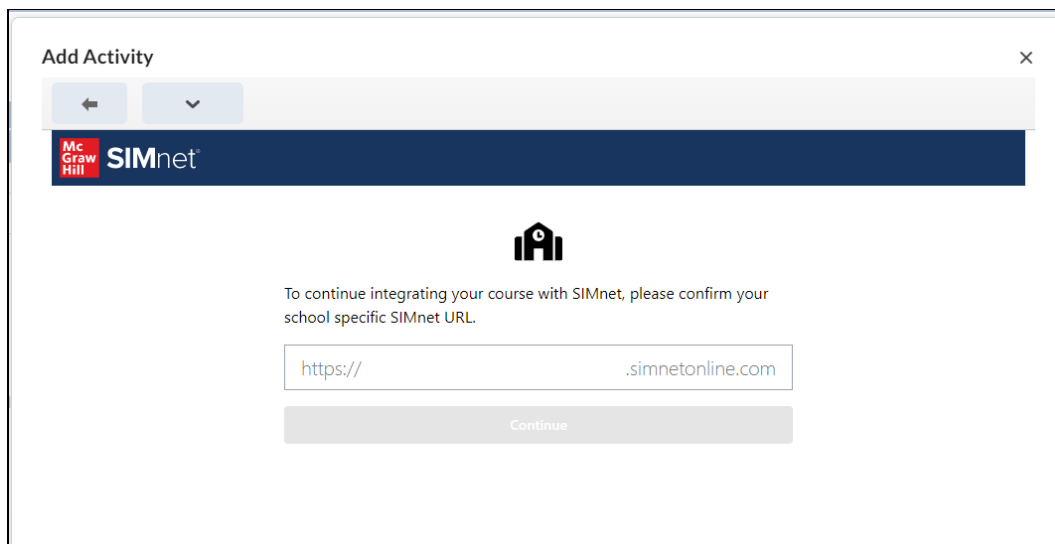
1. Navigate to your **Content Module** → **[Add Existing Activities]** → **[McGraw Hill LTI 1.3]**.



2. Click on **[Select SIMnet]**.



3. Next, you will be prompted to input your school-specific **SIMnet URL**.



Add Activity

McGraw Hill SIMnet

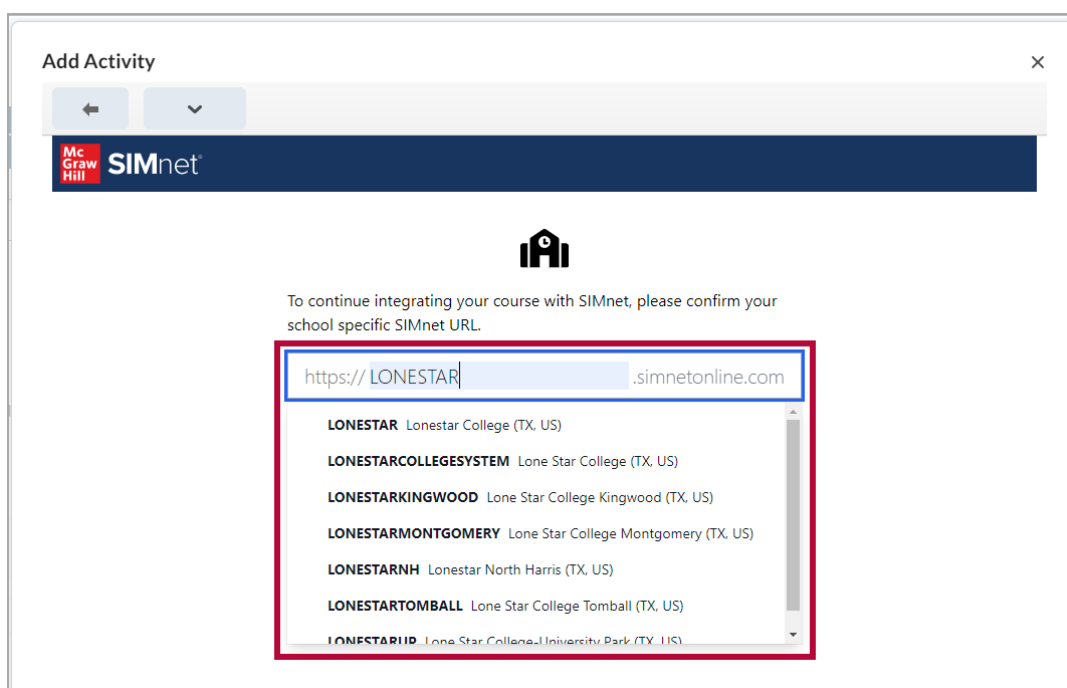
To continue integrating your course with SIMnet, please confirm your school specific SIMnet URL.

https:// .simnetonline.com

Continue

4. Input **LONESTAR** to show a list of Lone Star College campuses. Then, select your campus from the list.

NOTE: Failing to select the proper campus of your course **may cause issues with the pairing of SIMnet.**



Add Activity

McGraw Hill SIMnet

To continue integrating your course with SIMnet, please confirm your school specific SIMnet URL.

https:// LONESTAR .simnetonline.com

- LONESTAR Lone Star College (TX, US)
- LONESTARCOLLEGESYSTEM Lone Star College (TX, US)
- LONESTARKINGWOOD Lone Star College Kingwood (TX, US)
- LONESTARMONTGOMERY Lone Star College Montgomery (TX, US)
- LONESTARNH Lone Star North Harris (TX, US)
- LONESTARTOMBALL Lone Star College Tomball (TX, US)
- LONESTARIID Lone Star College University Park (TX, US)


5. Click **[Continue]** once you have selected your home campus.

6. Enter the following information:

- A. **Course** - Chose a name for your course. By default, the name will copy the name of your D2L section.
- B. **Section** - The Section field is non-mandatory for SIMnet course creation. This field gives additional space to add to the Course name from 7A.
- C. **Campus** - There is only a selection of **Default**.
- D. **Optional: Use Existing Course as a Template** - If you wish, choose another course from your campus to copy from. This is an optional choice.

7. Then click **[Create Course]** at the bottom.

Add Activity
×



Create a SIMnet course to pair with Desire2Learn

Desire2Learn provided some information we can use to create a **new** course, and we have filled in the appropriate fields below.

COURSE

SECTION

CAMPUS


OPTIONAL: USE EXISTING COURSE AS TEMPLATE?

If you would like to copy the content from an existing course, choose one from the list below.

Create Course

- You have now successfully paired your course with SIMnet. You may click **[Go to SIMnet]** to move on to view your course within SIMnet.


Add Activity
×




You have paired your Desire2Learn course with SIMnet!

D2L
Sandbox:
Joseph Tatum -
Joey Test
Sandbox

← Back to Desire2Learn

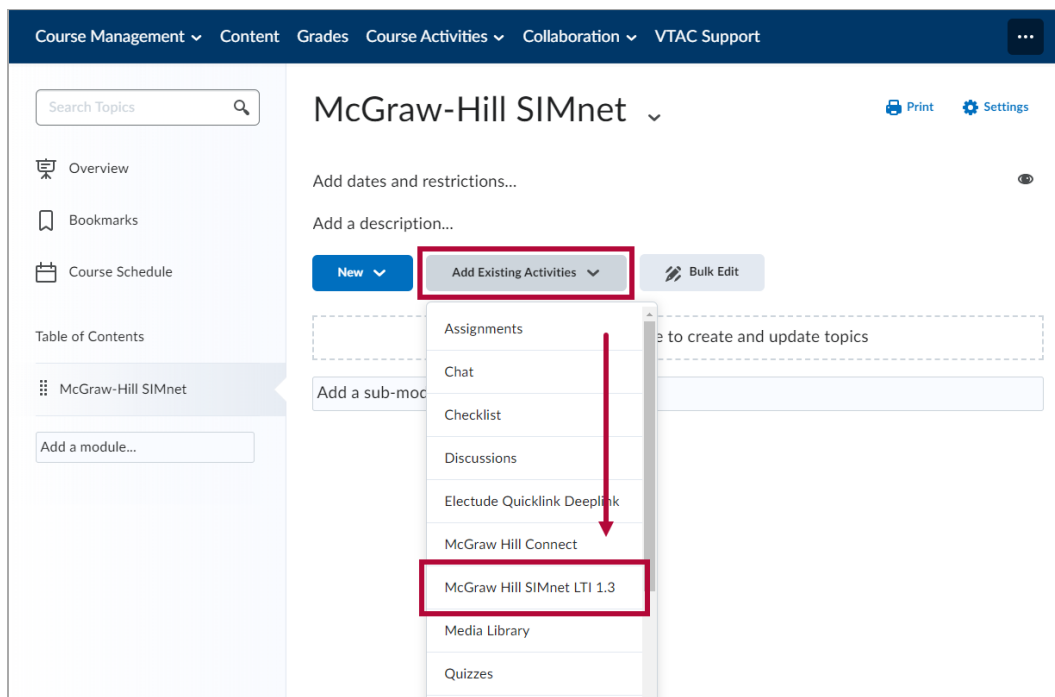



Sandbox:
Joseph Tatum -
Joey Test
Sandbox
1.3 Test

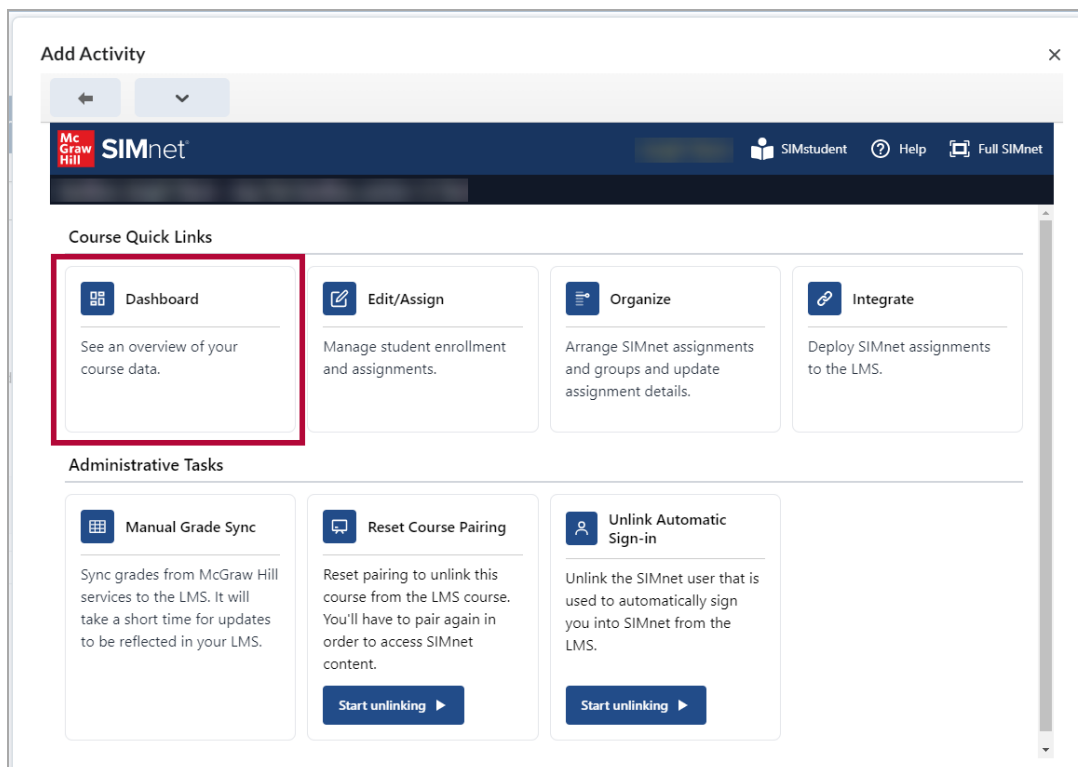
Go to SIMnet →

Accessing your SIMnet Dashboard

- In your module, click **[Add Existing Activities]**, and select **[McGraw Hill SIMnet LTI 1.3]**.



2. Select **[Dashboard]**.



NOTE: There is not a 'D2L SIMnet module link' to the SIMnet Dashboard like you may be accustomed to from the previous version of SIMnet, so you will have to use this method to access the SIMnet Dashboard. For more information, see McGraw-Hill's [own instructions \(https://help.simnetonline.com/manager/integrations/lti-advantage-v1.3/instructor-lms-launch-point\)](https://help.simnetonline.com/manager/integrations/lti-advantage-v1.3/instructor-lms-launch-point).

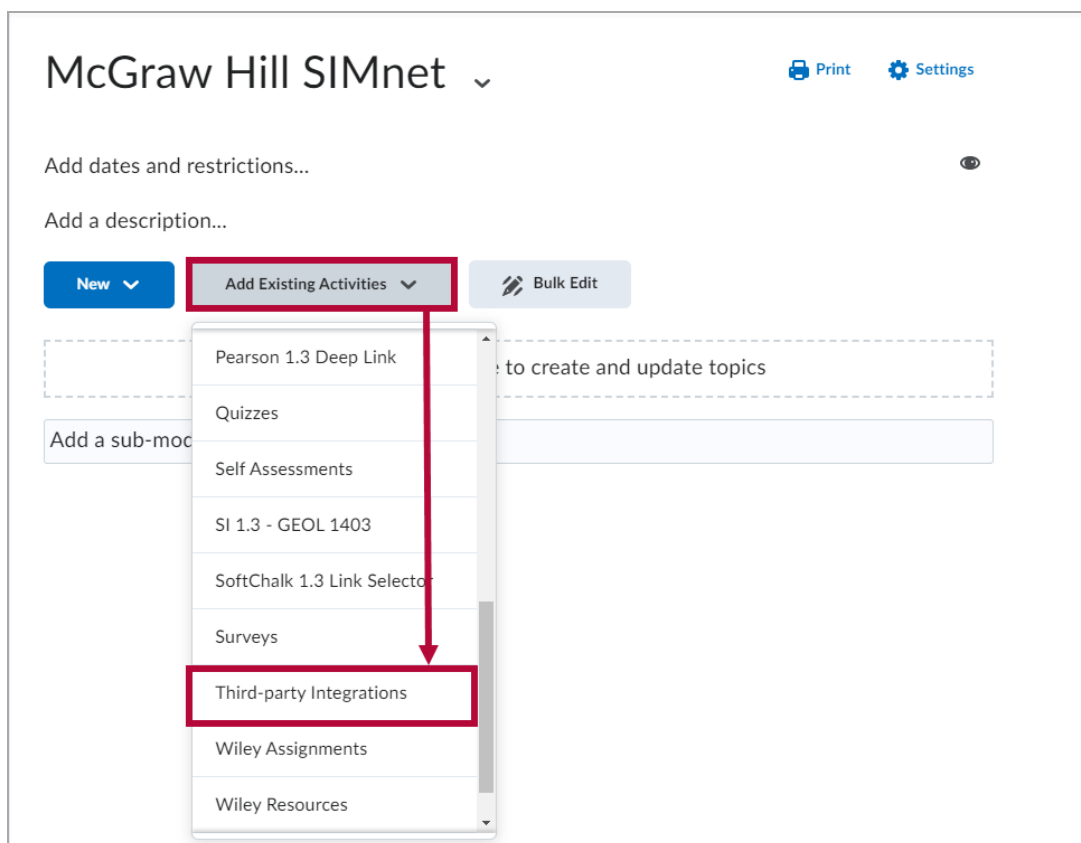
Adding McGraw Hill SIMnet LTI 1.3 Basic Link to Your

D2L Course

The **McGraw Hill SIMnet LTI 1.3 Basic Link** provides a quick overview of the entire course but cannot be used for course setup, as the Deploy Assignments option is not available through this route. For course setup, please use the non-basic link: **[Add Existing Activities] → [McGraw Hill SIMnet LTI 1.3]**.

In summary, the basic link is designed to offer faculty a convenient overview of the course, and is not intended for use by students.

1. To add **SIMnet LTI 1.3 Basic Link** to your module go to **[Add Existing Activities] → [Third-party Integrations]**.



2. In the search box type-in **"SIMnet"** from the result list select **[McGraw Hill SIMnet LTI 1.3 Basic Link]**.

Add Activity ×

← ▾

SIMnet ×

LTI Link ▴	LTI Advantage Deployment
McGraw Hill SIMnet LTI 1.3 Basic Link	McGraw Hill SIMnet LTI 1.3

< 1 / 1 > 200 per page ▾

- The **[McGraw Hill SIMnet LTI 1.3 Basic Link]** will appear in your module. Students can continue to access their assignments through the individual Connect links in the D2L course.

NOTE: We recommend hiding this link from students to avoid confusion.

McGraw Hill SIMnet ▾ Print Settings

Add dates and restrictions... 👁

Add a description...

New ▾ Add Existing Activities ▾ Bulk Edit

⋮ **McGraw Hill SIMnet LTI 1.3 Basic Link** ▾ ✓

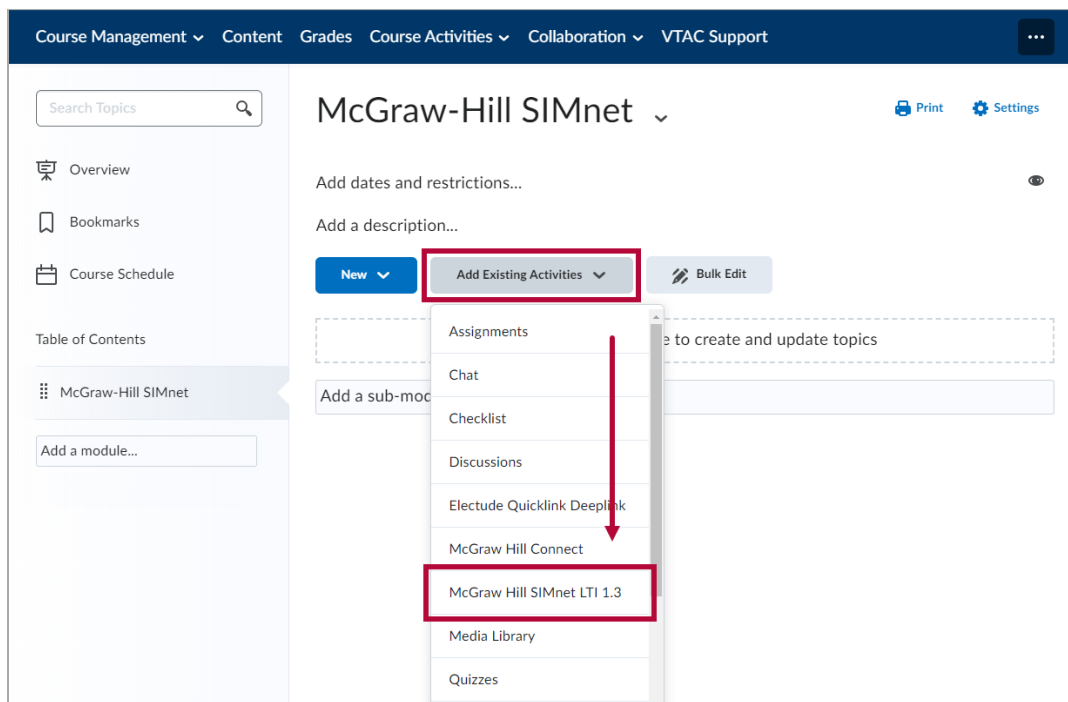
📁 Third-party Integration

THIS DOES NOT ALLOW FOR ASSIGNMENT DEPLOYMENT

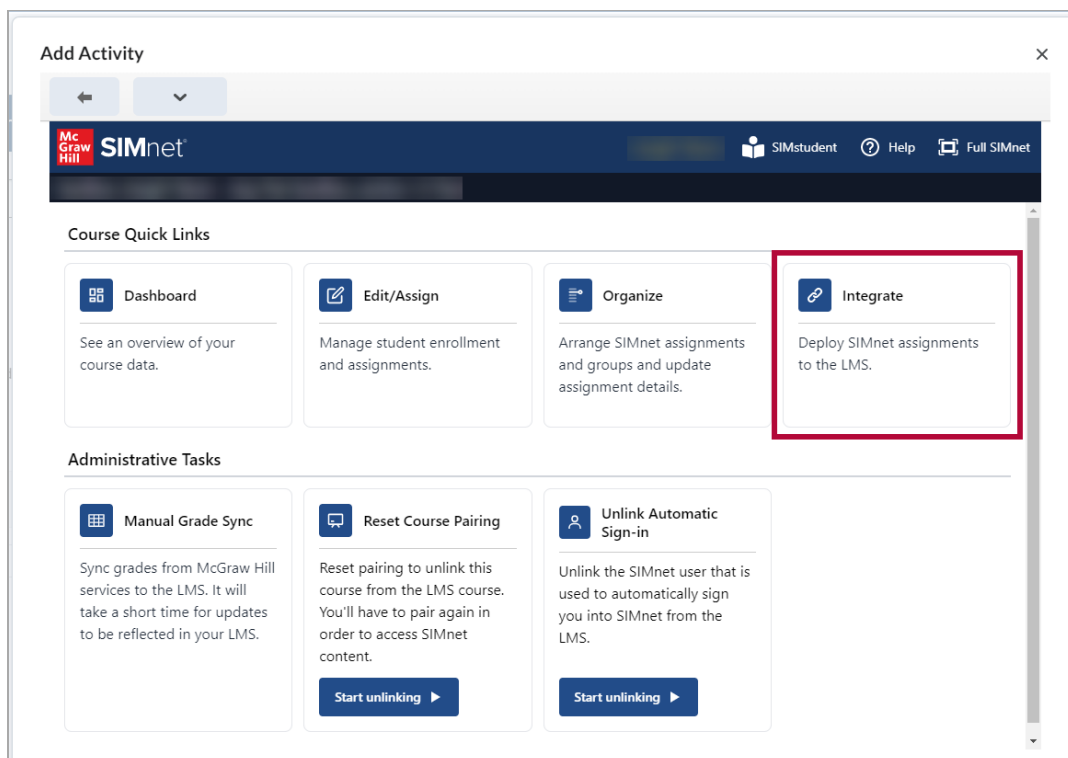
Add a sub-module...

Adding a Direct Link to a SIMnet Assignment to your D2L Content Module

- In your module, click **[Add Existing Activities]**, and select **[McGraw Hill SIMnet LTI 1.3]**.



2. Select **[Integrate]**.



3. Find the item you wish to add and click the check box to the left of the chosen assignment.

Add Activity

←

Mc Graw Hill SIMnet

Joseph Tatum SIMstudent Help Full SIMnet

Sandbox: Joseph Tatum - Joey Testbox 2

← Course Integration

To link a SIMnet assignment to Desire2Learn, check the corresponding checkbox below. To remove a SIMnet assignment from Desire2Learn, uncheck the assignment checkbox. When you have finished selecting which assignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn.

Reset changes Refresh Toggle by assignment type Confirm changes

Assignment name	Paired?	Start	Due	Points
Class Home				—
<input checked="" type="checkbox"/> Access 365/2019 - Level 4 Black Belt - Credential Exam		7/12/2023	7/19/2023	60

Cancel

- Click **Confirm changes** in the top right area above the table.

Add Activity

←

Mc Graw Hill SIMnet

SIMstudent Help Full SIMnet

← Course Integration

To link a SIMnet assignment to Desire2Learn, check the corresponding checkbox below. To remove a SIMnet assignment from Desire2Learn, uncheck the assignment checkbox. When you have finished selecting which assignments should be linked or unlinked, click Confirm Changes to review the changes prior to deploying to Desire2Learn.

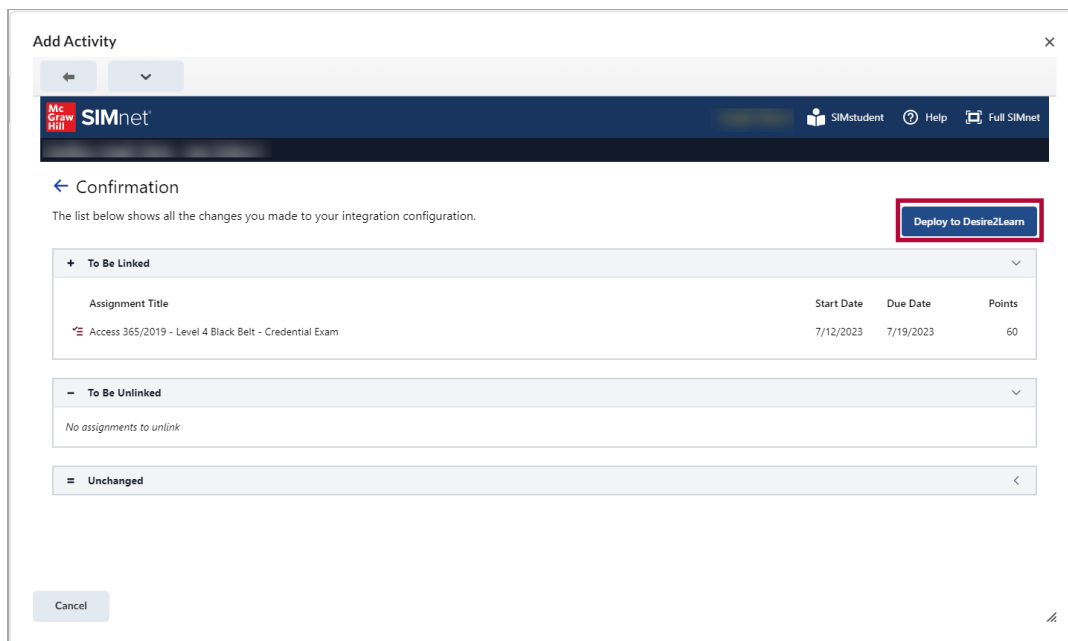
Reset changes Refresh Toggle by assignment type Confirm changes

Assignment name	Paired?	Start	Due	Points
Class Home				—
<input checked="" type="checkbox"/> Access 365/2019 - Level 4 Black Belt - Credential Exam	✕ —	7/12/2023	7/19/2023	60

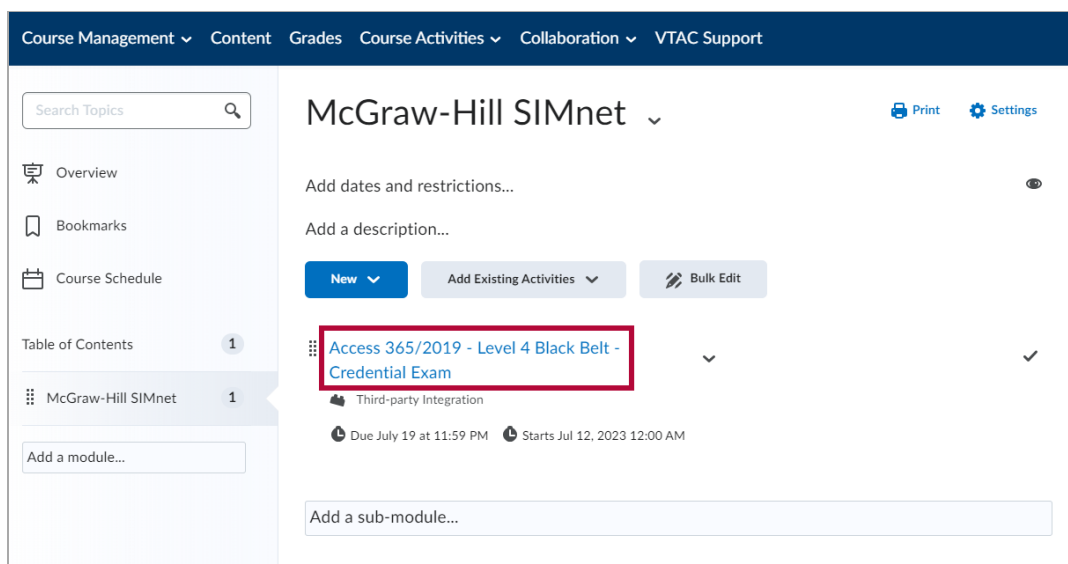
Cancel

NOTE: Unchecking any previously checked items will remove them from your current D2L Deployment.

- Select **Deploy to Desire2Learn** if the confirmation page shows the proper changes to D2L Content.



6. This will automatically add the selected assignment to your D2L content module.



7. This will also automatically add the **Grade Item** to your D2L gradebook.

Course Management
Content
Grades
Course Activities
Collaboration
VTAC Support

Enter Grades
Manage Grades
Schemes
Setup Wizard

Import
Export
Switch to Spreadsheet View
More Actions

Search For...
Show Search Options

Email

	Last Name ▲, First Name	Final Grades	Access 365/2019 - Level 4 Black Belt - Credential Exam ▼
		Final Calculated Grade ▼	
<input type="checkbox"/>	Test, Student ▼	- / -, -% %	- / 60, -%

20 per page

NOTE: When a student completes a SIMnet assignment a D2L grade is automatically synced to the corresponding D2L grade item. The student's grade is immediately linked from SIMnet to D2L.

Students without a completed attempt on a SIMnet assignment will automatically sync a grade of zero to the D2L gradebook at the SIMnet assignment Due Date.

Additional Support for McGraw-Hill SIMnet

- [Instructor Instant Help \(https://mhedu.force.com/CXG/s/article/SIMnet-Instructor-Instant-Help?dc=Instructor_Resources\)](https://mhedu.force.com/CXG/s/article/SIMnet-Instructor-Instant-Help?dc=Instructor_Resources)
- [SIMnet Instructor Support \(https://www.mheducation.com/highered/support/simnet.html\)](https://www.mheducation.com/highered/support/simnet.html)